

terpolymer is a typographical error. These claims should instead recite: methacrylic acid/hydroxyester methacrylate/butyl acrylate/methyl methacrylate terpolymer.

The amendment has been submitted to correct obvious typographical errors. Accordingly, no new matter has been entered. Applicants respectfully submit that the claims are in condition for allowance. An early and favorable action on the merits is requested.

Further to the timely filed Response to Election of Species Requirement, Applicant believes no extension of time fee is due. However, any fees necessary for consideration of this amendment or to prevent abandonment are hereby authorized to be charged to our Deposit Account No. 06-0916.

Respectfully submitted,

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By: 

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Date: January 13, 2000

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Actiphyte of Yellow Dock GL50

Chemical/Trade Name	INCI Name
Actiphyte of Yellow Dock GL50 (Active Organics)	Glycerin (and) Curled Dock (Rumex Crispus) Extract
Actiphyte of Yellow Dock Lipo S (Active Organics)	Safflower (Carthamus Tinctorius) Oil (and) Curled Dock (Rumex Crispus) Extract
Actiphyte of Yellow Dock PG50 (Active Organics)	Propylene Glycol (and) Water (and) Curled Dock (Rumex Crispus) Extract
Actiphyte of Yerba Santa BG50 (Active Organics)	Butylene Glycol (and) Water (and) Yerba Santa (Eriodictyon Crassifolium) Extract
Actiphyte of Yerba Santa GL50 (Active Organics)	Glycerin (and) Yerba Santa (Eriodictyon Crassifolium) Extract
Actiphyte of Yerba Santa Lipo S (Active Organics)	Safflower (Carthamus Tinctorius) Oil (and) Yerba Santa (Eriodictyon Crassifolium) Extract
Actiphyte of Yerba Santa PG50 (Active Organics)	Propylene Glycol (and) Water (and) Yerba Santa (Eriodictyon Crassifolium) Extract
Actiphyte of Yucca BG50 (Active Organics)	Butylene Glycol (and) Water (and) Yucca Schidigera Extract
Actiphyte of Yucca GL50 (Active Organics)	Glycerin (and) Yucca Schidigera Extract
Actiphyte of Yucca Lipo S (Active Organics)	Safflower (Carthamus Tinctorius) Oil (and) Yucca Schidigera Extract
Actiphyte of Yucca PG50 (Active Organics)	Propylene Glycol (and) Water (and) Yucca Schidigera Extract
Actiplex 1177 (Active Organics)	Water (and) Butylene Glycol (and) Grape (Vitis Vinifera) Extract (and) Kiwi (Actinidia Chinensis) Fruit Extract (and) Honey Extract
Actiplex 1071 Fruit Acid Complex (Active Organics)	Water (and) Butylene Glycol (and) Grape (Vitis Vinifera) Extract (and) Kiwi (Actinidia Chinensis) Fruit Extract (and) Apple (Pyrus Malus) Extract (and) Strawberry (Fragaria Chiloensis) Extract
Actiplex 1072 Skin Renewal Complex (Active Organics)	Butylene Glycol (and) Meadowsweet (Spiraea Ulmaria) Extract (and) Honey Extract
Actiscrub K (Active Organics)	Kiwi (Actinidia Chinensis) Seed
Actiscrub R (Active Organics)	Raspberry (Rubus Idaeus) Seed
Actiscrub S (Active Organics)	Strawberry (Fragaria Vesca) Seed
Actishell 9 (Active Organics)	Walnut (Juglans Regia) Shell Powder
Activator Omega MO Type B (DermaSearch)	Panthenol (and) Glycerin (and) Sorbitol (and) Glycine (and) Citric Acid (and) Magnesium Sulfate (and) Hydrolyzed Soy Protein (and) Hydrolyzed Collagen
Active #2 (Blew Chemical)	Cocamide DEA
Active #4 (Blew Chemical)	Cocamide DEA (and) DEA-Dodecylbenzenesulfonate
Active #18 (Blew Chemical)	Oleamide DEA
Activera 1-10 (Active Organics)	Aloe Barbadensis Gel
Activera 1-20 (Active Organics)	Aloe Barbadensis Gel
Activera 1-40 (Active Organics)	Aloe Barbadensis Gel
Activera 104 (Active Organics)	Aloe Barbadensis Gel
Activera 105 (Active Organics)	Aloe Barbadensis Gel
Activera 1-40 C (Active Organics)	Aloe Barbadensis Gel

Adenosine-5'-(Tetrahydrogen Triphosphate), Disodium Salt

Chemical/Trade Name	INCI Name
Activera 1-1 FA (Active Organics)	Aloe Barbadensis Gel
Activera 1-1 FS (Active Organics)	Aloe Barbadensis Gel
Activera 107 Lipo C (Active Organics)	Castor (Ricinus Communis) Oil (and) Aloe Barbadensis Extract
Activera 106 Lipo M (Active Organics)	Mineral Oil (and) Aloe Barbadensis Extract
Activera 108 Lipo S (Active Organics)	Safflower (Carthamus Tinctorius) Oil (and) Aloe Barbadensis Extract
Activera 1-200 Powder (Active Organics)	Aloe Barbadensis Gel
Activera 1-5 S (Active Organics)	Aloe Barbadensis Gel
Activera 1-1 UA (Active Organics)	Aloe Barbadensis Gel
Activera 1-1 US (Active Organics)	Aloe Barbadensis Gel
Activera 10X (Active Organics)	Aloe Barbadensis Gel
<u>Acudyne 255 (Rohm & Haas)</u>	Acrylates/Hydroxyesters Acrylates Copolymer
Acudyne 258 (Rohm & Haas)	Acrylates/Hydroxyesters Acrylates Copolymer
Acudyne 290 Polymer (Rohm & Haas)	Styrene/Acrylates Copolymer
Aculyn 22 (Rohm & Haas)	Acrylates/Steareth-20 Methacrylate Copolymer
Aculyn 33 Polymer (Rohm & Haas)	Acrylates Copolymer
Aculyn 25 Thickening Agent (Rohm & Haas)	Acrylates/Ceteth-20 Methacrylate Copolymer
Acumer 1510 (Rohm & Haas)	Polyacrylic Acid
ACumist A-12 (Allied Signal)	Oxidized Polyethylene
ACumist A-18 (Allied Signal)	Oxidized Polyethylene
ACumist B-6 (Allied Signal)	Polyethylene
ACumist B-12 (Allied Signal)	Polyethylene
ACumist B-18 (Allied Signal)	Polyethylene
ACumist C-5 (Allied Signal)	Polyethylene
ACumist C-12 (Allied Signal)	Polyethylene
ACumist C-18 (Allied Signal)	Polyethylene
Acxtiscrub BC (Active Organics)	Corn (Zea Mays) Meal
Acylan (Croda Oleochemicals)	Acetylated Lanolin
Acylan (Croda, Inc.)	Acetylated Lanolin
Acylglutamate MK-11 (Ajinomoto)	Potassium Myristoyl Glutamate
Adansonia Digitata	Adansonia Digitata
Adansonia Digitata Oil	Adansonia Digitata Oil
Adeka GH-200 (Asahi Denka Kogyo)	PPG-24-Glycereth-24
Adenine	Adenine
Adenine-9-β-D-Ribofuranose	Adenosine
Adenna (Ennagram)	Water (and) Wheat (Triticum Vulgare) Sprout Extract
Adenosine	Adenosine
Adenosine-3':5'-cyclic Monophosphoric Acid (3:5-cyclic AMP) (Pharma-Waldhof)	Adenosine Cyclic Phosphate
Adenosine Cyclic Phosphate	Adenosine Cyclic Phosphate
Adenosine 3',5'-Cyclic Phosphate	Adenosine Cyclic Phosphate
Adenosine Monophosphate	Adenosine Phosphate
Adenosine Phosphate	Adenosine Phosphate
Adenosine PW (Pharma-Waldhof)	Adenosine
Adenosine, 5'-(Tetrahydrogen Triphosphate)	Adenosine Triphosphate
Adenosine-5'-(Tetrahydrogen Triphosphate), Disodium Salt	Disodium Adenosine Triphosphate

The inclusion of any compound in the *Dictionary and Handbook* does not indicate that use of that substance as a cosmetic ingredient complies with the laws and regulations governing such use in the United States or any other country.